WB6WDS

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MEMBER TRW SYSTEMS
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The Lunar Module used in the Apollo Program to land American Astronauts on the moon, utilizes a controllable thrust Descent Engine, an Abort Guidance System and a Signal Data Demodulator, all developed and manufactured by TRW Systems Group, Redondo Beach, California. TRW Systems Group also provides major support to the Apollo Program in earth-lunar trajectory computations, world-wide communications through the Intelsat III Communications Satellite, Systems Engineering Support at the Houston Manned Space Center and Launch Support activities at the Cape Kennedy Space Flight Center.

RADIO W9YT Confirming

QSO OF 18 July 19 71

AT 0507 ST, GMT, ON 14 MHz

UR CW/AM/2XSSB SIGS RST CD

XMTR T-599 PWR 180

RCVR R-599 ANT V ERT

Pse QSL Tnx & 73,

Doug

ARS W9YT

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